IAP6 Rec'd PCT/PTO 10 JUL 2006

Sequer	nce listing		p1075-seq-pc	16-91	O 1 86	, .	, .		
<u>-</u>	Epigenomics	s AG							
		investigating cyto	sine methylation	in	DNA	by	means	of	
<130>	82325								
<160>	8								
<210> <211> <212> <213>	26	Sequence							
<220> <223>	chemically	treated genomic DN	A (Homo sapiens)						
<400>	1								
gaagttgata gatgggtatt ttttga 26									
<210> <211> <212> <213>	19	Sequence							
<220> <223>	chemically	treated genomic DN	A (Homo sapiens)						
<400>	2								
ccccttcct aatcctcaa 19									19
<210> <211> <212> <213>	19	Sequence	·						
<220> <223>	chemically	treated genomic DN	A (Homo sapiens)						
<400>	3								
gcggaatttg agaggcgta 19									
<210> <211> <212> <213>	20	Sequence							
<220> <223>	chemically	treated genomic DN	A (Homo sapiens)						
<400>	4								
gcgttgtgaa ttttggggag 20									
<210> <211> <212> <213>	20	Sequence	Page 1						

p1075-seq-pc

<220> <223> chemically treated genomic DNA (Homo sapiens)							
<400> 5							
cacaacgcct tacgcctctc 2							
<210> 6 <211> 21 <212> DNA <213> Artificial Sequence							
<220><223> chemically treated genomic DNA (Homo sapiens)							
<400> 6							
caaattccgc ccctaccccc c	21						
<210> 7 <211> 27 <212> DNA <213> Artificial Sequence							
<220> <223> chemically treated genomic DNA (Homo sapiens)							
<400> 7							
taatcctcag cacttccctc acaacct 27							
<210> 8 <211> 128 <212> DNA <213> Artificial Sequence							
<220><223> chemically treated genomic DNA (Homo sapiens)							
<400> 8							
gaagttgata gatgggtatt ttttgacggg gggtaggggc ggaatttgag aggcgtaagg cgttgtgaat tttgggggagg ggggtagttt gtaggtcgcg agggaagcgt tgaggattag gaaggggg	60 120 128						